6. (Amended) The tablet according to claim 1, characterized in that the coating is comprised of at least two layers, one layer essentially consisting of hydroxypropylmethylcellulose, methylcellulose and/or polyvinylpyrrolidone, and/or one layer essentially consisting of shellac or shellac and polyvinylpyrrolidone.

8. (Amended) The tablet according to claim 5, characterized in that the amount of shellac is from 1 to 10 wt.-%, preferably from 1.5 to 6wt.-%, and more preferably from 2 to 3.5 wt.-%.

9. (Amended) The tablet according to claim 1, characterized in that it contains further nutritionally relevant additives, preferably vitamins, minerals, trace elements, roughage, enzymes, vegetable extracts, proteins, carbohydrates, and/or fats.

10. (Amended) The tablets according to claim 1, characterized in that ir contains additional adjuvants, particularly in its coating(s), preferably plasticizers, more preferably glycerol, Miglyol, mold wax, and/or acetylated monoglycerides.

11. (Amended) A process for producing the tablet according to claim 1, characterized in that the coating is coated from an aqueous solution and/or from an organic solution, preferably from an organic solution, and more preferably from am alcoholic solution.

Please add the following two claims:

12. An oral administration form containing at least one genus of probiotic microorganisms, characterized in that the administration form itself and/or the probiotic microorganisms has/have at least one enteric coating.

13. The oral administration form according to claim 12, characterized in that the oral administration form is a tablet , a coated tablet, a capsule, a granulate, or a powder, preferably at tablet, and more preferably a tablet, and more preferable a mulilayer tatablet.